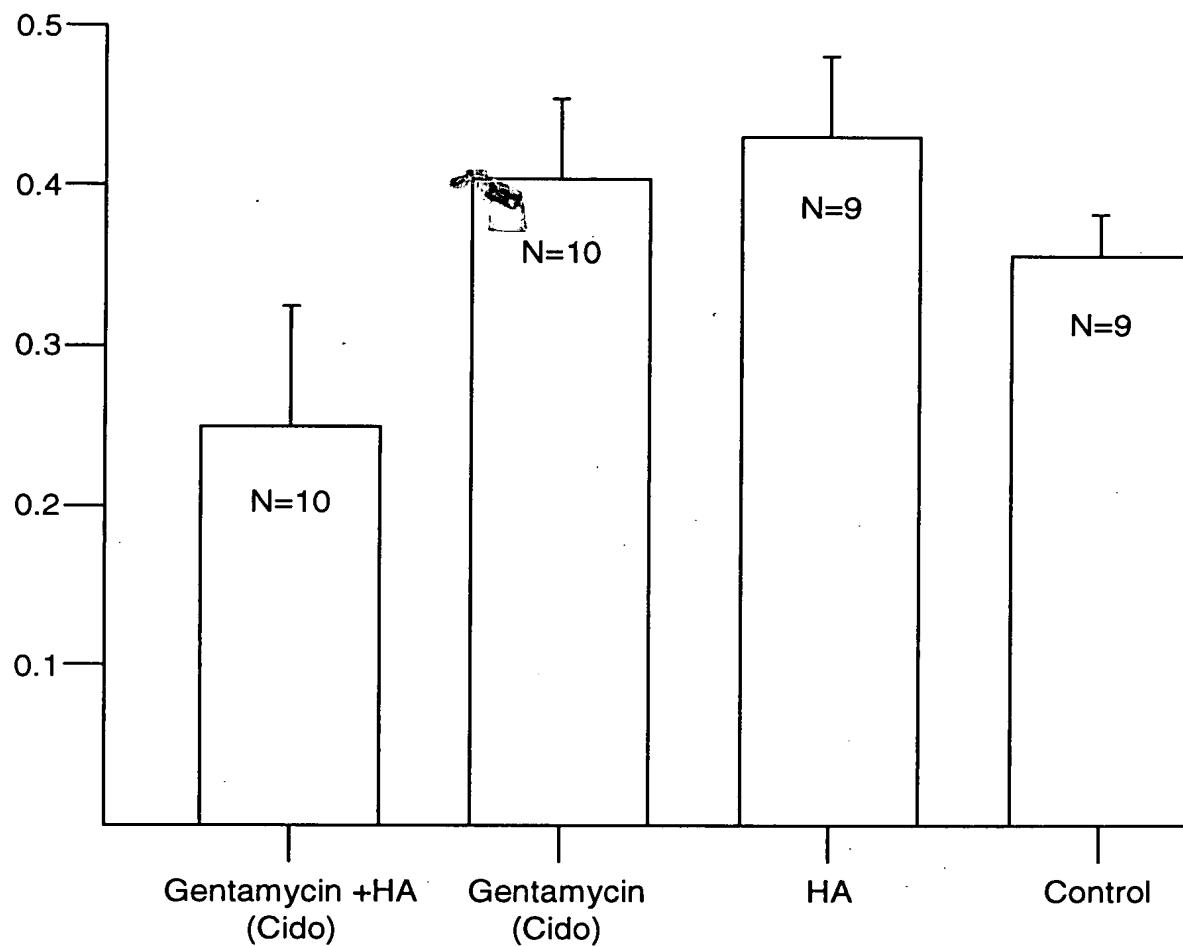


COMPARISON OF ABCESS SIZE (gm)  
(ON DAY 7)

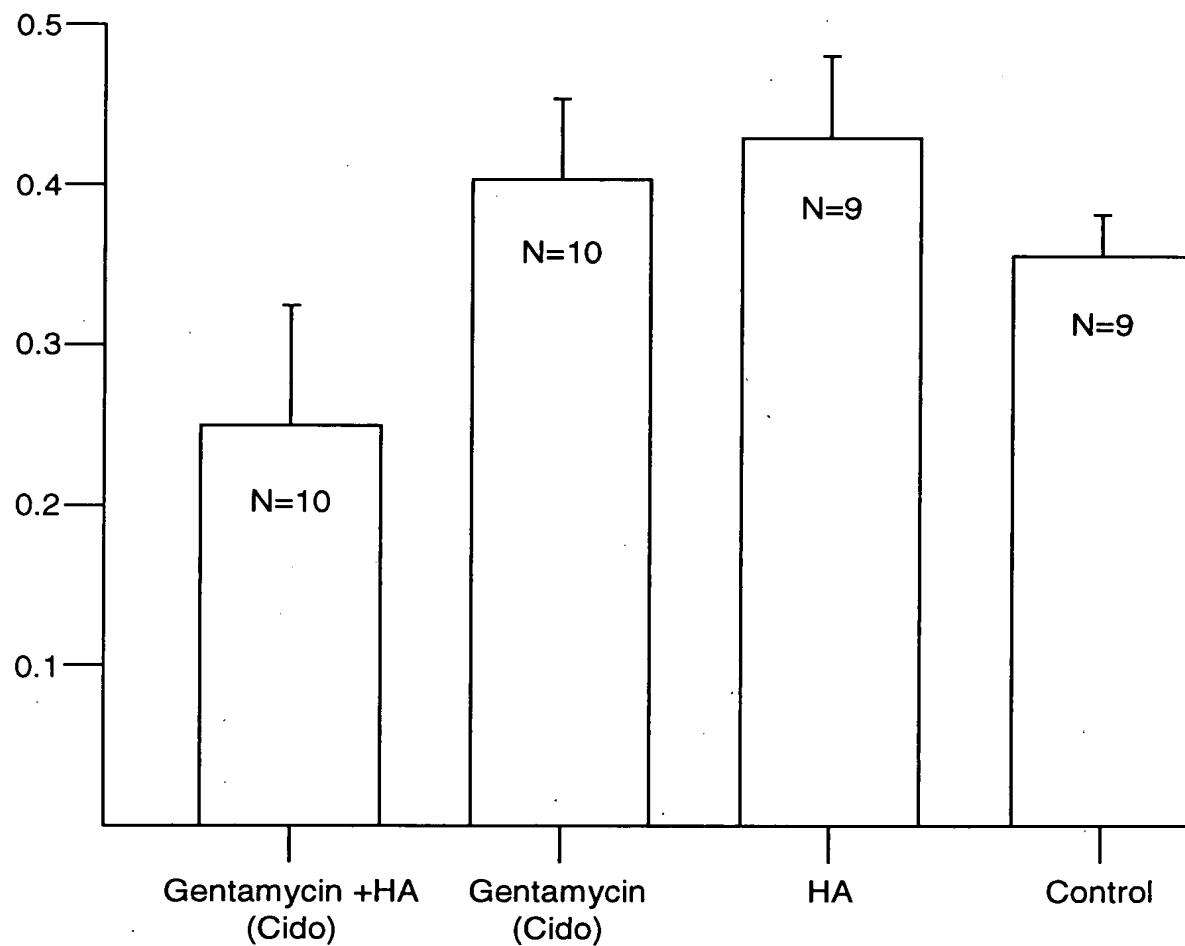


\*P< 0.05, vs. Cido and HA groups. (LSDMRT, Dunken's)  
Gentamycin (Cido) and/or HA were injected I.M.,  
B.I.D. for 5 days postoperatively.

Cido: 2mg/kg/day (3mg/kg/day for human being)

HA: 4mg/kg/day (equivalent to 280 mg/day for 70 kg human being)

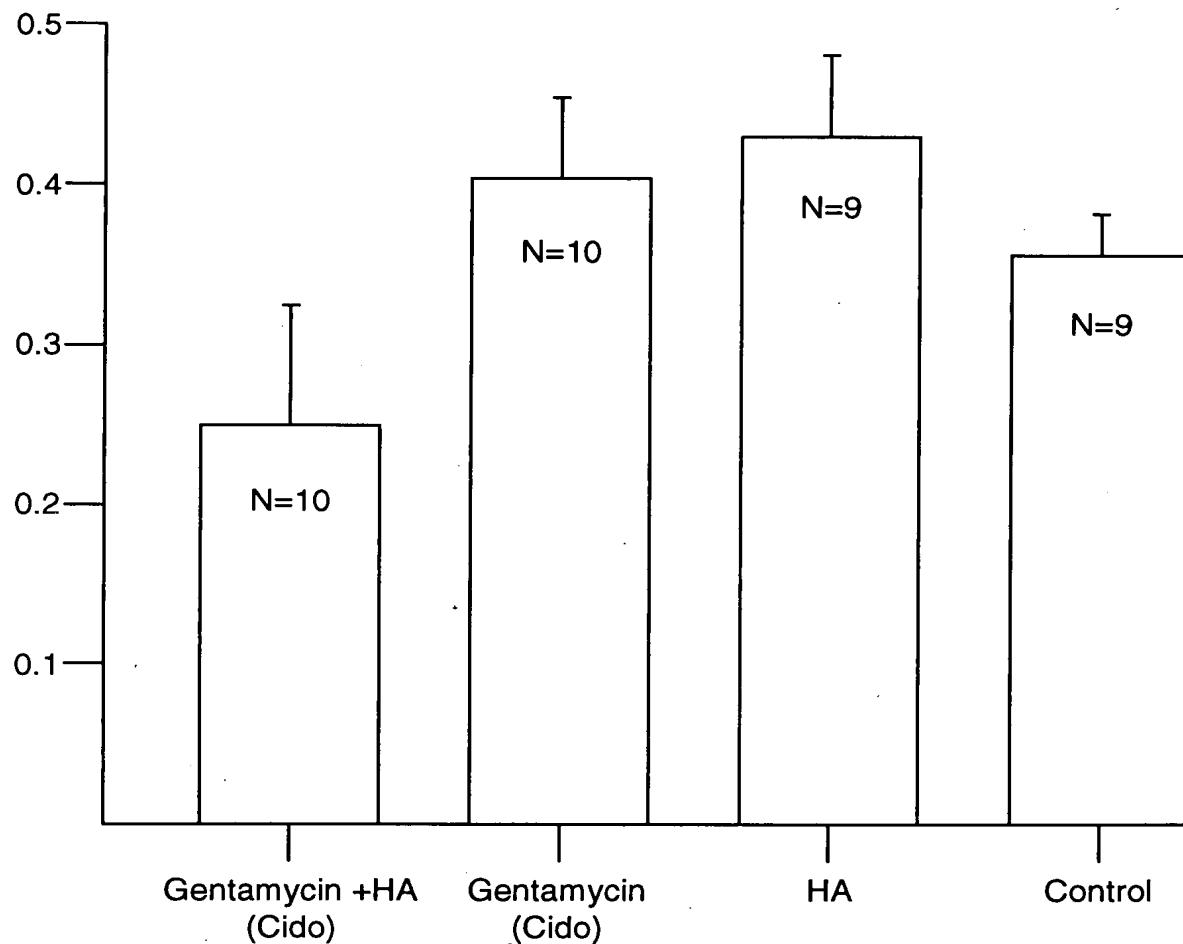
COMPARISON OF ABCESS SIZE (gm)  
(ON DAY 7)



\*P< 0.05, vs. Cido and HA groups. (LSDMRT, Dunken's)  
Gentamycin (Cido) and/or HA were injected I.M.,  
B.I.D. for 5 days postoperatively.

Cido: 2mg/kg/day (3mg/kg/day for human being)

HA: 4mg/kg/day (equivalent to 280 mg/day for 70 kg human being)

COMPARISON OF ABCESS SIZE (gm)  
(ON DAY 7)

\*P< 0.05, vs. Cido and HA groups. (LSDMRT, Dunken's)  
Gentamycin (Cido) and/or HA were injected I.M.,  
B.I.D. for 5 days postoperatively.

Cido: 2mg/kg/day (3mg/kg/day for human being)

HA: 4mg/kg/day (equivalent to 280 mg/day for 70 kg human being)